

IN THE CLAIMS

Please amend the claims below to read as shown below. A version of the amended claims with markings to show changes made is included at the end of this document.

Sub
B1/

1. (Cancelled)

2. (Cancelled)

3. (Cancelled)

A/

4. (Cancelled)

5. (Cancelled)

6. (Cancelled)

7. (Cancelled)

8. (Cancelled)

9. (Cancelled)

10. (Cancelled)

11. (Cancelled)

12. (Cancelled)

13. (Cancelled)

14. (Cancelled)

15. (Cancelled)

16. (Cancelled)

17. (Cancelled)

18. (Cancelled)

19. (Cancelled)

20. (Cancelled)

21. (Cancelled)

22. (Cancelled)

23. (Cancelled)

24. (Cancelled)

25. (Cancelled)

26. (Cancelled)

27. (Cancelled)

28. (Cancelled)

B1

A

29. (Cancelled)

30. (Cancelled)

31. (Cancelled)

32. (Cancelled)

33. (Cancelled)

34. (Cancelled)

35. (Cancelled)

36. (Cancelled)

37. (Cancelled)

38. (Cancelled)

39. (Cancelled)

40. (Cancelled)

41. (Cancelled)

42. (Cancelled)

43. (Cancelled)

- ~~44. (New) A method for automatic control of window viewing, comprising:
determining a priority for each of a set of windows based on a first opened time for said window, a last opened time for said window, a current time, contents of said window, a percent visibility of said window, a scrolling amount for said window, and an access amount for said window; and
automatically tiling said windows in order of said priority on a graphical user interface.~~
- ~~45. (New) The method according to claim 44, further comprising:
automatically sizing said windows on said graphical user interface according to said priority.~~
- ~~46. (New) The method according to claim 44, further comprising:
automatically positioning said windows on said graphical user interface according to said priority.~~
- ~~47. (New) The method according to claim 44, wherein said windows are automatically tiled only when a redrawing function is selected by a user.~~
- ~~48. (New) The method according to claim 44, further comprising:
storing said first opened time, said last opened time, said contents, said percent visibility, said scrolling amount, and said access amount for each window.~~
- ~~49. (New) The method according to claim 44, further comprising:
automatically displaying for said window in a color according to said priority on said graphical user interface.~~
- ~~50. (New) The method according to claim 44, wherein contents of said window is determined by latent semantic indexing.~~

51. (New) The method according to claim 44, wherein contents of said window is determined by a content label assigned by a user.
52. (New) The method according to claim 44, further comprising:
automatically tiling icons in a task bar on said graphical user interface according to said priority.
53. (New) The method according to claim 44, further comprising:
automatically arranging icons on a desktop on said graphical user interface according to said priority.
54. (New) A system for automatic control of window viewing, comprising:
a processor to determine a priority for each of a set of windows based on a first opened time for said window, a last opened time for said window, a current time, contents of said window, a percent visibility of said window, a scrolling amount for said window, and an access amount for said window;
a windowing component capable of executing on said processor to automatically tile said windows in order of said priority on a graphical user interface.
55. (New) The system according to claim 54, further comprising:
a caching component capable of executing on said processor;
wherein said processor determines a relevance for each web page in a cache based on a first written time for said web page, a last accessed time for said web page, a display time for said web page, a percent visibility for said web page, a scrolling amount for said web page, contents of said web page, and an access amount for said web page;
wherein said caching component automatically stores more relevant web pages longer in said cache than less relevant web pages.
56. (New) A method for automatic control of web page viewing, comprising:

~~A1~~
determining a relevance for each web page in a cache based on a first written time for said web page, a last accessed time for said web page, a display time for said web page, a percent visibility for said web page, a scrolling amount for said web page, contents of said web page, and an access amount for said web page; and
automatically storing more relevant web pages longer in said cache than less relevant web pages.

57. (New) The method according to claim 56, further comprising:
providing a facility for accessing web pages in order of said relevance.
-